

Table 1: Modifications Table

L4_id	req_key	release	req_type	verification_method	verification_status	text
S-CLS-01500	10121	A	standards	<u>analysis inspection</u>	unverified	The DESKT CI user interface shall conform to the guidelines of the ECS User Interface Style Guide and ECS Motif Developers Guide. The DESKT CI user interface shall have a common look and feel within the interface and with other ECS user interfaces as defined by the <i>ECS User Interface Style Guide</i> (January 1996) and the <i>ECS HTML Developer's Guide</i> (Version 1.1, 1997) and determined by human factors' analysis based on the <i>Guides</i> .
S-DPS-21855	8667	B0	<u>functional standards</u>	<u>test inspection</u>	unverified	The PRONG CI GUI shall conform to the guidelines in version 5.1 of the ECS User Interface Style Guide. The PRONG CI GUI shall have a common look and feel within the interface and with other ECS user interfaces as defined by the <i>ECS User Interface Style Guide</i> (January 1996) and determined by human factors' analysis based on the <i>Guide</i> .
S-DPS-40835	8685	B0	<u>functional standards</u>	<u>test inspection</u>	unverified	The AITTL CI shall conform to the guidelines in version 5.1 of the ECS User Interface Style Guide. The AITTL CI GUI shall have a common look and feel within the interface and with other ECS user interfaces as defined by the <i>ECS User Interface Style Guide</i> (January 1996) and determined by human factors' analysis based on the <i>Guide</i> .
S-DSS-00251	9726	A	standards	<u>inspection</u>	<u>unverified</u>	The SDSRV CI custom GUIs shall conform to the guidelines in version 5.1 of the ECS Interface Style Guide. The SDSRV CI GUI shall have a common look and feel within the interface and with other ECS user interfaces as defined by the <i>ECS User Interface Style Guide</i> (January 1996) and determined by human factors' analysis based on the <i>Guide</i> .
S-DSS-21311	9831	A	standards	<u>test inspection</u>	<u>unverified</u>	The STMGT CI custom GUIs shall conform to the guidelines in Version 5.1 of the ECS User Interface Style Guide. The STMGT CI GUI shall have a common look and feel within the interface and with other ECS user interfaces as defined by the <i>ECS User Interface Style Guide</i> (January 1996) and determined by human factors' analysis based on the <i>Guide</i> .
S-DSS-30162	9768	A	standards	<u>test inspection</u>	<u>unverified</u>	The DDIST CI custom GUIs shall conform to the guidelines in Version 5.1 of the ECS User Interface Style Guide. The DDIST CI GUI shall have a common look and feel within the interface and with other ECS user interfaces as defined by the <i>ECS User Interface Style Guide</i> (January 1996) and determined by human factors' analysis

L4_id	req_key	release	req_type	verification_method	verification_status	text
						based on the <i>Guide</i> .
S-PLS-00457	9048	B1	<u>functional standards</u>	<u>test inspection</u>	unverified	The PLANG CI GUI shall conform to the guidelines in version 5.1 of the ECS User Interface Style Guide. <u>The PLANG CI GUI shall have a common look and feel within the interface and with other ECS user interfaces as defined by the <i>ECS User Interface Style Guide</i> (January 1996) and determined by human factors' analysis based on the <i>Guide</i>.</u>

Table 2 : Add Table

<u>L4_id</u>	<u>req_key</u>	<u>release</u>	<u>req_type</u>	<u>verification_method</u>	<u>verification_status</u>	<u>Req_status</u>	<u>text</u>
<u>C-MSS-18370</u>	<u>NEW</u>	<u>A</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Approved</u>	The MSS Human Machine Interface (HMI) shall provide for user effectiveness and satisfaction as defined by the overarching principles in the <i>ECS User Interface Style Guide</i> (January 1996) and determined by human factors' analysis based on the <i>Guide</i> .
<u>C-MSS-18380</u>	<u>NEW</u>	<u>B0</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Approved</u>	The MSS Human Machine Interface (HMI) shall have a common look and feel within the interface and with other ECS user interfaces as defined by the <i>ECS User Interface Style Guide</i> (January 1996) and determined by human factors' analysis based on the <i>Guide</i> .
<u>S-CLS-01505</u>	<u>NEW</u>	<u>B0</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Incremental</u>	The DESKT CI user interface shall have a common look and feel within the interface and with other ECS user interfaces as defined by the <i>ECS User Interface Guidance for Web-Based Applications</i> (March 1997) and determined by human factors' analysis based on this document.
<u>S-CLS-01507</u>	<u>NEW</u>	<u>A</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Incremental</u>	The DESKT CI user interface shall provide for user effectiveness and satisfaction as defined by the overarching principles in the <i>ECS User Interface Style Guide</i> (January 1996) and determined by human factors' analysis based on the <i>Guide</i> .
<u>S-CLS-18090</u>	<u>NEW</u>	<u>B0</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Incremental</u>	The WKBCH CI interface to access communications networks shall have a common look and feel within the interface and with other ECS user interfaces as defined by the <i>ECS User Interface Guidance for Web-Based Applications</i> (March 1997) and determined by human factors' analysis based on this document.
<u>S-CLS-18100</u>	<u>NEW</u>	<u>A</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Incremental</u>	The WKBCH CI interface to access communications networks shall provide for user effectiveness and satisfaction as defined by the overarching principles in the <i>ECS User Interface Style Guide</i> (January 1996) and determined by

L4_id	req_key	release	req_type	verification_method	verification_status	Req_status	text
							human factors' analysis based on the <i>Guide</i> .
<u>S-CLS-18110</u>	<u>NEW</u>	<u>B0</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Incremental</u>	The WKBCH CI interface to access databases that may be geographically dispersed shall have a common look and feel within the interface and with other ECS user interfaces as defined by the <i>ECS User Interface Guidance for Web-Based Applications</i> (March 1997) and determined by human factors' analysis based on this document.
<u>S-CLS-18120</u>	<u>NEW</u>	<u>A</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Incremental</u>	The WKBCH CI interface to access databases that may be geographically dispersed shall provide for user effectiveness and satisfaction as defined by the overarching principles in the <i>ECS User Interface Style Guide</i> (January 1996) and determined by human factors' analysis based on the <i>Guide</i> .
<u>S-CLS-18130</u>	<u>NEW</u>	<u>B0</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Incremental</u>	The WKBCH CI interface to access multi-disciplinary directories and inventories shall have a common look and feel within the interface and with other ECS user interfaces as defined by the <i>ECS User Interface Guidance for Web-Based Applications</i> (March 1997) and determined by human factors' analysis based on this document.
<u>S-CLS-18140</u>	<u>NEW</u>	<u>A</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Incremental</u>	The WKBCH CI interface to access multidisciplinary directories and inventories shall provide for user effectiveness and satisfaction as defined by the overarching principles in the <i>ECS User Interface Style Guide</i> (January 1996) and determined by human factors' analysis based on the <i>Guide</i> .
<u>S-CLS-18150</u>	<u>NEW</u>	<u>B0</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Incremental</u>	The WKBCH CI interface to access heterogeneous data sets shall have a common look and feel within the interface and with other ECS user interfaces as defined by the <i>ECS User Interface Guidance for Web-Based Applications</i> (March 1997) and determined by human factors' analysis based on this document.
<u>S-CLS-18160</u>	<u>NEW</u>	<u>A</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Incremental</u>	The WKBCH CI interface to access heterogeneous data sets shall provide for user effectiveness and

L4_id	req_key	release	req_type	verification_method	verification_status	Req_status	text
							satisfaction as defined by the overarching principles in the <i>ECS User Interface Style Guide</i> (January 1996) and determined by human factors' analysis based on the <i>Guide</i> .
<u>S-CLS-18170</u>	<u>NEW</u>	<u>A</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Incremental</u>	The WKBCH CI interface to access communications networks shall have a common look and feel within the interface and with other ECS user interfaces as defined by the <i>ECS User Interface Style Guide</i> (January 1996) and the <i>ECS HTML Developer's Guide</i> (Version 1.1, 1997) and determined by human factors' analysis based on the <i>Guides</i> .
<u>S-CLS-18180</u>	<u>NEW</u>	<u>A</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Incremental</u>	The WKBCH CI interface to access databases that may be geographically dispersed shall have a common look and feel within the interface and with other ECS user interfaces as defined by the <i>ECS User Interface Style Guide</i> (January 1996) and the <i>ECS HTML Developer's Guide</i> (Version 1.1, 1997) and determined by human factors' analysis based on the <i>Guides</i> .
<u>S-CLS-18190</u>	<u>NEW</u>	<u>A</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Incremental</u>	The WKBCH CI interface to access multi-disciplinary directories and inventories shall have a common look and feel within the interface and with other ECS user interfaces as defined by the <i>ECS User Interface Style Guide</i> (January 1996) and the <i>ECS HTML Developer's Guide</i> (Version 1.1, 1997) and determined by human factors' analysis based on the <i>Guides</i> .
<u>S-CLS-18200</u>	<u>NEW</u>	<u>A</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Incremental</u>	The WKBCH CI interface to access heterogeneous data sets shall have a common look and feel within the interface and with other ECS user interfaces as defined by the <i>ECS User Interface Style Guide</i> (January 1996) and the <i>ECS HTML Developer's Guide</i> (Version 1.1, 1997) and determined by human factors' analysis based on the <i>Guides</i> .
<u>S-DPS-21865</u>	<u>NEW</u>	<u>A</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Approved</u>	The PRONG CI GUI shall provide for user effectiveness and satisfaction as defined by the overarching principles in the <i>ECS User Interface</i>

L4_id	req_key	release	req_type	verification_method	verification_status	Req_status	text
							<u>Style Guide</u> (January 1996) and determined by human factors' analysis based on the Guide.
<u>S-DPS-40845</u>	<u>NEW</u>	<u>A</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Approved</u>	The AITTL CI GUI shall provide for user effectiveness and satisfaction as defined by the overarching principles in the <u>ECS User Interface Style Guide</u> (January 1996) and determined by human factors' analysis based on the Guide.
<u>S-DSS-00255</u>	<u>NEW</u>	<u>A</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Approved</u>	The SDSRV CI GUI shall provide for user effectiveness and satisfaction as defined by the overarching principles in the <u>ECS User Interface Style Guide</u> (January 1996) and determined by human factors' analysis based on the Guide.
<u>S-DSS-21316</u>	<u>NEW</u>	<u>A</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Approved</u>	The STMGT CI GUI shall provide for user effectiveness and satisfaction as defined by the overarching principles in the <u>ECS User Interface Style Guide</u> (January 1996) and determined by human factors' analysis based on the Guide.
<u>S-DSS-30195</u>	<u>NEW</u>	<u>A</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Approved</u>	The DDIST CI shall provide for user effectiveness and satisfaction as defined by the overarching principles in the <u>ECS User Interface Style Guide</u> (January 1996) and determined by human factors' analysis based on the Guide.
<u>S-PLS-00500</u>	<u>NEW</u>	<u>A</u>	<u>standards</u>	<u>inspection</u>	<u>unverified</u>	<u>Approved</u>	The PLANG CI GUI shall provide for user effectiveness and satisfaction as defined by the overarching principles in the <u>ECS User Interface Style Guide</u> (January 1996) and determined by human factors' analysis based on the Guide.

Table 3: Delete Table

L4_id	req_key	release	req_type	verification_method	verification_status	text
S-PLS-00458	9049	B1	functional	test	unverified	To the extent possible, the PLANG CI COTS GUI shall be configured to conform to the guidelines in version 5.1 of the ECS User Interface Style Guide.
C-MSS-00540	12548	B0	standards	test	unverified	To the maximum extent, the MSS Human Machine Interface (HMI) shall be compatible with the ECS User Interface Style Guide (Version 5.1).
S-CLS-01510	2748	A	standards	analysis	unverified	The WKBCH CI interface to access communications networks shall conform to the ECS style guidelines.
S-CLS-01520	9223	A	standards	analysis	<u>unverified</u>	The WKBCH CI interface access to data bases that may be geographically dispersed shall conform to the ECS style guidelines.
S-CLS-01530	2639	A	standards	analysis	<u>unverified</u>	The WKBCH CI interface to access to multi-disciplined directories and inventories shall conform to the ECS style guidelines.
S-CLS-01540	2640	A	standards	analysis	unverified	The WKBCH CI interface to heterogeneous data sets shall conform to the ECS style guidelines.

Table 4 : Link Add Table

RbR id	L4 id
<u>IMS-1380#B</u>	<u>C-MSS-18370</u>
<u>IMS-1380#B</u>	<u>C-MSS-18380</u>
<u>IMS-0120#B</u>	<u>S-CLS-01505</u>
<u>IMS-0150#B</u>	<u>S-CLS-01505</u>
<u>IMS-0120#B</u>	<u>S-CLS-01507</u>
<u>IMS-0150#B</u>	<u>S-CLS-01507</u>
<u>IMS-0120#B</u>	<u>S-CLS-18090</u>
<u>IMS-0150#B</u>	<u>S-CLS-18090</u>
<u>IMS-0120#B</u>	<u>S-CLS-18100</u>
<u>IMS-0150#B</u>	<u>S-CLS-18100</u>
<u>IMS-0150#B</u>	<u>S-CLS-18110</u>
<u>IMS-0150#B</u>	<u>S-CLS-18120</u>
<u>IMS-0150#B</u>	<u>S-CLS-18130</u>
<u>IMS-0150#B</u>	<u>S-CLS-18140</u>
<u>IMS-0150#B</u>	<u>S-CLS-18150</u>
<u>IMS-0150#B</u>	<u>S-CLS-18160</u>
<u>IMS-0120#B</u>	<u>S-CLS-18170</u>
<u>IMS-0150#B</u>	<u>S-CLS-18170</u>
<u>IMS-0150#B</u>	<u>S-CLS-18180</u>
<u>IMS-0150#B</u>	<u>S-CLS-18190</u>
<u>IMS-0150#B</u>	<u>S-CLS-18200</u>
<u>IMS-1380#B</u>	<u>S-DPS-21865</u>
<u>IMS-1380#B</u>	<u>S-DPS-40845</u>
<u>EOSD1703#B</u>	<u>S-DSS-00255</u>
<u>IMS-1380#B</u>	<u>S-DSS-21316</u>
<u>EOSD1703#B</u>	<u>S-DSS-30195</u>
<u>IMS-1380#B</u>	<u>S-DSS-30195</u>
<u>IMS-1380#B</u>	<u>S-PLS-00500</u>